

ABSTRACT OF THE DISCLOSURE

A surgical trimming tool includes first and second handles pivotally attached to one another. A first cutting jaw extends from a first end of the first handle, and a second cutting jaw extends from a first end of the second handle. The first and second cutting jaws are configured to cut an object when closed towards one another. A resiliently flexible clip is attached to either the first or second cutting jaw. The clip is configured to flex upwardly as the object is cut to retain the object between the clip and the closed jaws until the first and second jaws are separated or the object is forceably removed from the clip. The clip is typically S-shaped, with the first end thereof attached to the associated cutting jaw, and a second end having a sharp edge extending over a cutting edge of the associated jaw.